		CORREC	CTIONS TO C. G. LIG	HT LIST, VC	DLUME I L	IGHT LIST, 2002		
(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks	
*11794	- Channel Buoy 38B					Red nun.	Private aid.	
								37/02
	Allerton Harbor							
	Aids maintained from May 1 to I	Nov. 15.						
12125	- Buoy 1					Green can.	Maintained from May 1 to Sep. 30. Private aid.	
						*	*	37/02
12130	- Buoy 2					Red nun.		
						*	*	37/02
12135	- Buoy 3					Green can.		
						*	*	37/02
12140	- Buoy 4					Red nun.		
	,					*	*	37/02
12145	- Buoy 5					Green can.	Maintained from May 15	01702
12140	Dudy 0					Green dan.	Maintained from May 15 to Sep. 30. Private aid.	
						*	*	37/02
12150	- Buoy 6					Red nun.		
.2.00	240, 0					*	*	37/02
*12151	- Buoy 7					Green can.		31/02
12131	- Buoy I					Green can.		37/02
*12152	- Buoy 8					Red nun.		31/02
12102	Duby 0					red nam.		37/02
*12153	- Buoy 9					Green can.		0.702
								37/02
*12154	- Buoy 10					Red nun.		
	,							37/02
	*Add Heading: *West Island Channel							
*16963	Buzzards Bay Environmental Monitoring Buoy	41 33 35 N 70 49 44 W	FI Y 4s			Yellow.	Marked: ENVIRONMENT MONITORING MODUL	AL
	Worldoning Budy	70 43 44 W					MONITORING MODUL	37/02
	*Add Headings:							31/02
	*Add Headings: *New Bedford Harbor *New Bedford Southeast Appl	roach						
16965	- Buoy 4SE					Red nun.		
								37/02

**Note:** Asterisks (\*) indicate that column(s) in which a correction has been made or new information added. Denotes a new entry when preceding the station number.

CORRECTIONS TO C. G. LIGHT LIST, VOLUME I LIGHT LIST, 2002								
(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks	
39240	Hills Shoal Buoy 1	44 49 43 N 73 19 16 W				Green can.		37/02
		CORRE	ECTIONS TO C. G. LIG	HT LIST, VO	DLUME II L	LIGHT LIST, 2002		
(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks	
4845	- Daybeacon 7A	38 21 15 N 75 05 24 W				SG on pile.		
		*						37/02
4850	- Daybeacon 8	38 21 16 N 75 05 21 W				TR on pile.		
		*						37/02
4865	- Daybeacon 12	38 21 54 N 75 05 20 W				TR on piles.		
		*						37/02
12948	- South Channel Daybeacon 1						Remove from list.	
							*	37/02
12952	- South Channel Daybeacon 3						Remove from list.	
							*	37/02
*12957	- South Channel Daybeacon 7					SG on pile.		
13530	- ENTRANCE LIGHT 7		<b>FI G</b> 4s	19	4	SG on multi-pile structure.		37/02
10000	Entrouted Elem 7				·	*		37/02
13535	- ENTRANCE LIGHT 8	37 15 36 N 76 25 12 W	FIR 4s	19	3	TR on multi-pile structure.		
						*		37/02
14195	- LIGHT 9		FI G 4s	15	4	SG on pile.		
							*	37/02
14530	- Channel Daybeacon 2					TR on pile.		37/02
14545	- Channel Daybeacon 4A					TR on pile		31/02
	*					*		37/02
	Milford Haven							
14765	- LIGHT 1	37 29 32 N 76 19 04 W	FI G 4s	15	5	SG on pile.		

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		CORRE	ECTIONS TO C. G. LIC	HT LIST, VC	LUME II L	LIGHT LIST, 2002	
(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
17695	- Junction Daybeacon BP					JG on pile.	
	*					*	37/02
28700	- South Ferry Terminal Buoy 2SF					Red nun.	
	*		*		*	*	37/02
28705	- South Ferry Terminal Buoy 4	35 11 27 N 75 46 19 W				Red nun.	
	*		*	*	*	*	37/02
28710	- SOUTH FERRY TERMINAL LIGHT 5						Remove from list.
							* 37/02
28786	- Buoy 24A					Red nun.	
	*						37/02
37860	- LIGHT 12	35 54 54 N 76 00 13 W	FI R 4s	18	3	TR-TY on pile.	
						*	37/02
40255	- LIGHT 51A		FI G 4s	15	4	SG-SY on pile.	
						*	37/02
	(	CORRECTIONS	TO C. G. LIGHT LIST,	VOLUME III	ATLANTIC	C AND GULF COAST, 2002	
(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
1875	- RANGE A FRONT LIGHT	33 11 34 N 79 10 05 W	Q W (Day) Q W (Night)	15 14		On skeleton tower on piles.	Visible 0.5° each side of range line (Day). Visible 10° each side of range line (Night).
						*	* 37/02
1880	- RANGE A REAR LIGHT 849 yards, 270° from front light.		Iso W 6s (Day) Iso W 6s (Night)	43 40		On skeleton tower on piles.	Visible 0.5° each side of range line (Day). Visible 10° each side of range line (Night).
						*	* 37/02
4585	- FRONT LIGHT	32 02 30 N 80 49 42 W	FI W 2.5s (Day) FI W 2.5s (Night)	15 13		On square skeleton tower on piles.	Visible 0.5° each side of range line (Day). Visible 10° each side of range line (Night).
						*	* 37/02
4590	- REAR LIGHT 2,000 yards, 322.3° from front light.		Iso W 6s (Day) Iso W 6s (Night)	52 55		On square skeleton tower on piles.	Visible 0.5° each side of range line (Day). Visible 10° each side of range line (Night).
						*	* 37/02

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(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks	
	*Delete Heading: *St. Lucie Inlet							
10121	- Buoy 4A						Remove from list.	
							*	37/02
	*Add Heading: *St. Lucie Inlet							
10125	- Buoy 5	27 09 59 N 80 09 00 W				Green can.		
								37/02
10135.5	- Buoy 7A						Remove from list.	
15460	- Middle Ground Daybeacon	24 38 51 N				JR on pile.	*	37/02
10400	On east side of shoal.	82 52 14 W				or on pile.		
00.405	NORTH DANGE FRONT	*	l 00-	05		VDW on absolute toward or alle	Visible 00 and side of some	37/02
23435	- NORTH RANGE FRONT LIGHT	27 54 24 N 82 26 18 W		25		KRW on skeleton tower on piles.	VISIDIE 2° each side of rang	-
*	D.11105 5D0115		*		_			37/02
30745.5	- RANGE FRONT PASSING LIGHT	18 27 25 N 66 07 42 W	FI W 2.58	27	5	On same structure as Bahia De San Juan Range Front Light.		
								37/02
30750.5	- RANGE REAR PASSING LIGHT	18 27 18 N 66 07 43 W	FI W 2.5s	15	5	On same structure as Bahia De San Juan Range Rear Light.		
								37/02
36730	- Daybeacon 158A	31 28 52 N 81 19 12 W				TR-TY on pile.		
		*						37/02
		CORRE	CTIONS TO C. G. LIG	HT LIST, VO	LUME IV	LIGHT LIST, 2002		
(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks	
18455 33550	BERWICK BAY BRIDGES WARNING LIGHTS (2)	29 41 33 N 91 12 45 W	QW	64 69		On top of lift span of Railroad Bridge with 2 orange balls as day signals.	Displayed only when Speci Navigation orders are in or Private aids.	ial effect.
		*				*		37/02
20555	- RANGE A FRONT LIGHT	29 46 47 N 93 20 49 W	FI R 2.5s	45		KRW on skeleton tower on piles.	Lighted throughout 24 hour	rs.
							*	37/02
20560	- RANGE A REAR LIGHT 710 yards, 351.8°		FR	90		KRW on skeleton tower on piles.	Lighted throughout 24 hour	rs.

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37/02

		CORRE	CTIONS TO C. G. LIG	HT LIST, VO	LUME IV	LIGHT LIST, 2002	
(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
24015	UPPER RED LIGHT BEND OUTBOUND RANGE FRONT LIGHT	29 42 18 N 95 01 12 W	QG	25	4	KRW on skeleton tower on piles.	Visible all around; higher intensity on rangeline.
					*		* 37/02
24020	UPPER RED LIGHT BEND OUTBOUND RANGE REAR LIGHT 215 yards, 180° from front light.		Iso G 6s	40		KRW on skeleton tower on piles. On same structure as Lower Red Light Bend Inbound Range Front Light.	Visible on range line only.
							* 37/02
33550 18455	BERWICK BAY BRIDGES WARNING LIGHTS (2)	29 41 33 N 91 12 45 W	Q W	64 69		On top of lift span of Railroad Bridge with 2 orange balls as day signals.	Displayed only when special Navigation Orders are in effect. Private aids.
		*				*	37/02
		CORRE	CTIONS TO C. G. LIG	HT LIST, VO	LUME VII	LIGHT LIST, 2002	
(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
*14666	Marquett Harbor Buoy 7	46 32 32 N 87 23 09 W				Green can.	

37/02